RECEIVED JAN 2 3 2004

TECHNOLOGY CENTER R3700

•	

10/043,075

0-7	/	
// _	_/	
/_ P	TO 18B121	(08-03)
10) (Ma	(,
<i>-</i>	, , ,	_

FORM (to be used for all correspondence after initial filing)		Filing Date		January 7, 2002				
		First N	Named Inventor	Klimowicz, Michael				
		Art Ur	nit	3752				
		Examiner Name		Nguyen, Dinh Q.				
Total Number of Pages in This Submission	_	Attorney Docket Numb		016770-007000US				
ENCLOSURES (Check all that apply)								
Fee Transmittal Form		l Drawing	gs (7 sheet)	After Allowance Communication to Group				
Fee Attached	Licens	ing-relate	ed Papers	Appeal Communication to Board of Appeals and Interferences				
Amendment/Reply	Petition	n		Appeal Communication to Group (Appeal Notice, Brief, Reply Brief)				
After Final	. —	n to Conv onal App		Proprietary Information				
Affidavits/declaration(s)			ey, Revocation espondence Address	Status Letter				
Extension of Time Request	Terminal Disclaimer			Other Enclosure(s) (please identify below):				
		Request for Refund		Return Postcard				
Express Abandonment Request	CD, Number of CD(s)		CD(s)					
Information Disclosure Statement								
Certified Copy of Priority Document(s)	Rema	rks	The Commissioner is a Account 20-1430.	authorized to charge any additional fees to Deposit				
Response to Missing Parts/ Incomplete Application								
Response to Missing Parts under 37 CFR 1.52 or 1.53								
SIG	NATURE O	F APPL	ICANT, ATTORNEY,	OR AGENT				
Firm Townsend and or		nd Crew						
Individual Patrick M. Bouc	Patrick M. Boucher Reg. No. 44,037							
Signature Potatible								
Date January 15, 2004								
	CERTIFIC	ATE OF	TRANSMISSION/MA	AILING				
I hereby certify that this correspondence is being deposited with the United States Postal Service with sufficient postage as first class mail in an envelope addressed to: Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450 on the date shown below.								
Typed or printed name Nina L. McN	leill							
Signature Hina	L. 9	The ?	Keill)	Date January 15, 2004				

Application Number